

## Notices to Mariners

An up-to-date nautical chart is:

-  Necessary for safe navigation.
-  A requirement of the Canada Shipping Act.

IT'S FREE  
Get Your Copy Now:



Website: [www.notmar.com](http://www.notmar.com)

Address: Fisheries & Oceans Canada  
Marine Programs,  
Navigation Systems,  
200 Kent Street, 5th Floor,  
Station N152  
Ottawa, Ontario  
K1A 0E6

Phone: (613) 990-3016  
Fax: (613) 998-8428

Published under the authority of the  
Canadian Hydrographic Service,  
Fisheries and Oceans Canada,  
Sault Ste. Marie, Ontario

Catalogue No. F172-38-2004E  
ISBN 0-662-36364-X  
© Minister of Fisheries and Oceans Canada

## Additional Resources:

Chart 1: Symbols, Abbreviations and Terms

### FREE CHS Chart Catalogues



Photo: Jason Palmer

Canadian Coast Guard:  
[www.ccg-gcc.gc.ca](http://www.ccg-gcc.gc.ca)

Canadian Power and Sail Squadrons:  
[www.cps-ecp.ca](http://www.cps-ecp.ca)

Marine Services on-line Portal:  
[www.marineservices.gc.ca](http://www.marineservices.gc.ca)

Office Of Boating Safety:  
Phone: 1-800-267-6687  
Website: [www.boatingsafety.gc.ca](http://www.boatingsafety.gc.ca)

Nautical charts protect lives,  
property and the marine  
environment.

For additional information, contact  
the Canadian Hydrographic Service:

Website: [www.charts.gc.ca](http://www.charts.gc.ca)  
E-mail: [chsinfo@dfo-mpo.gc.ca](mailto:chsinfo@dfo-mpo.gc.ca)



Fisheries and Oceans  
Canada

Pêches et Océans  
Canada

Government  
Publications

CA 1  
MT43  
-Z01  
c.1  
GOVPUB

3 1761 11552 155

The CANADIAN  
HYDROGRAPHIC  
SERVICE  
and  
The CANADIAN  
COAST GUARD



Protect yourself from  
danger!

A guide to applying Notices to  
Mariners (NOTMAR) onto  
your charts.

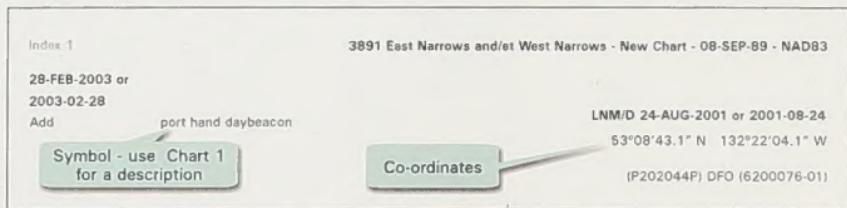
Chart your adventure!



Canada

## 5 EASY STEPS TO UPDATE YOUR NAUTICAL CHART

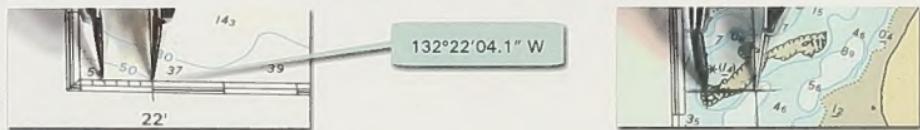
1. Check index in monthly Notices to Mariners to find which chart is affected.



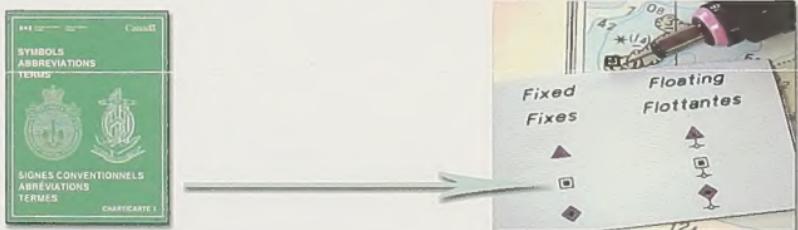
2. Plot latitude co-ordinate on chart border using dividers. Mark this distance on the chart.



3. Plot longitude co-ordinate on chart border using dividers. Mark this distance on the chart.



4. Use Chart 1 to help find required change. Add symbol at intersection of latitude and longitude.



5. Apply Notice date onto chart in appropriate location.

